

AMENDMENTS TO THE CLAIMS
(including a complete listing of the claims)

1. (Currently Amended) An osmotic delivery device comprising:
a reservoir having at least one drug delivery orifice;
an osmotic composition contained within the reservoir;
a drug formulation contained within the reservoir;
a movable piston disposed within the reservoir between the osmotic composition and the drug formulation; and
a preloaded membrane comprising a semipermeable material and an organic liquid filler material contained within the semipermeable material, wherein the semipermeable material of the preloaded membrane is saturated with the organic liquid filler material and the preloaded membrane is configured to allow a fluid to pass from an environment surrounding the reservoir into the osmotic composition.

2. (Canceled)

3. (Original) The osmotic delivery device of claim 1, further comprising a second filler material distributed around the osmotic composition within the reservoir.

4. (Previously Presented) The osmotic delivery device of claim 3, wherein the second filler material comprises a composition that is substantially the same as a composition of the organic liquid filler material of the preloaded membrane.

5-11. (Canceled)

12. (Previously Presented) The osmotic delivery device of claim 1, wherein the organic liquid filler material comprises at least one of a polyethylene glycol, a propylene glycol, or a dimethyl sulfoxide.

13. (Previously Presented) The osmotic delivery device of claim 1, wherein the organic liquid filler material comprises at least two different organic liquid filler materials.

14. (Original) The osmotic delivery device of claim 1, wherein the preloaded membrane comprises a plug that is positioned within an opening in the reservoir.

15. (Currently Amended) An osmotic delivery device comprising:
a reservoir having at least one drug delivery orifice;
an osmotic composition contained within the reservoir;
a drug formulation contained within the reservoir;
a movable piston disposed within the reservoir between the osmotic composition and the drug formulation; and
a preloaded membrane comprising a semipermeable material and an organic liquid filler material contained within the semipermeable material, wherein the semipermeable material of the preloaded membrane is saturated with the organic liquid filler material and the preloaded membrane is configured as a plug that is positioned within an opening in the reservoir adjacent the osmotic composition, and wherein the organic liquid filler material comprises at least one of a polyethylene glycol, a propylene glycol, or a dimethyl sulfoxide.

16. (Withdrawn-Currently Amended) A method of reducing the delivery start-up time of an osmotic delivery device comprising:
providing a reservoir having first and second ends;
disposing a movable piston within the reservoir, wherein the piston defines first and second chambers within the reservoir;
disposing an osmotic composition within the first chamber of the reservoir;
preloading a membrane comprising a semipermeable material with an organic liquid filler material, wherein preloading the membrane comprises saturating the semipermeable material of the membrane with the organic liquid filler material;
associating the membrane with the first end of the reservoir such that the membrane is configured to allow a fluid to pass from an environment surrounding the reservoir into the osmotic composition;
disposing a drug formulation within the second chamber of the reservoir; and
associating an outlet plug comprising a delivery orifice with the second end of the reservoir.

17. (Canceled)

18. (Withdrawn) The method of claim 16, further comprising distributing a second filler material around the osmotic composition within the reservoir.

19. (Withdrawn) The method of claim 18, further comprising selecting the second filler material to comprise a composition that is substantially the same as a composition of the organic liquid filler material of the membrane.

20-26. (Canceled)

27. (Withdrawn) The method of claim 16, further comprising selecting the organic liquid filler material to comprise at least one of a polyethylene glycol, a propylene glycol, or a dimethyl sulfoxide.

28. (Withdrawn) The method of claim 16, wherein preloading the membrane comprises preloading the membrane with at least two different organic liquid filler materials.

29. (Withdrawn) The method of claim 16, wherein associating the membrane with the reservoir comprises inserting the membrane into an opening at the first end of the reservoir.

30-31. (Canceled)